

Trip Plan

Date:	Trip Location:
People	

Team members Team considerations Group gear checked? Contacts exchanged?

Conditions

Weather Stations *24 hour

Station		
Time		
Temp (cur/max*/min*)		
RH% or cloud cover		
Wind (cur/gust*/dir)		
Snow height/ht new*		
Critical factors		

Weather Forecast

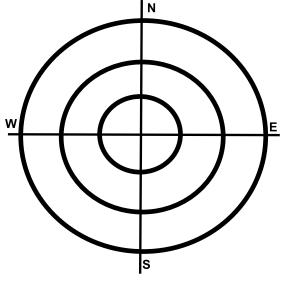
Precip, temps, wind, cloud cover	high e
Critical factors	

Avalanche Problems

	Problem 1	Problem 2
Туре		
Location		
Likelihood		
Size		
Observatio	ns	

Avalanche Danger







Terrain

Terrain to avoid (use forecast travel advice, Trip Planner, Terrain Mindset)
Route options
Field observations needed to reduce uncertainty
Non-avalanche dangers
Emergency contact notified?
Debrief

Observations

How did the day compare to our plan?

Where were we most at risk?

How can we do better next time?

□ Emergency contact notified?